

L Number	Hits	Search Text	DB	Time stamp
19	180	((avoid\$6 prevent\$5 ) with starv\$8 ) and (709/\$ 370/\$).ccls.	USPAT	2003/11/17 16:59
20	7	((avoid\$6 prevent\$5 ) with starv\$8 ) with (retry\$5 re-try\$5 reattempt\$9 re-attempt\$5)	USPAT	2003/11/17 14:04
21	15	((avoid\$6 prevent\$5 ) with starv\$8 ) with (network\$5 with (traffic\$5 jam\$5 congest\$6 ))	USPAT	2003/11/17 14:12
31	227	(request\$5 with (reject\$6 near3 (reply\$3 respons\$6)))	USPAT	2003/11/17 14:11
32	7	((avoid\$6 prevent\$5 ) with starv\$8 ) and ((request\$5 with (reject\$6 near3 (reply\$3 respons\$6))))	USPAT	2003/11/17 14:30
33	1	6108739.pn. and (request\$5 with system\$5)	USPAT	2003/11/17 14:43
34	41	(time with stamp\$3) with reject\$5	USPAT	2003/11/17 14:53
35	3	(time with stamp\$3) with reject\$5 with packet\$3	USPAT	2003/11/17 14:51
36	0	(stale\$3 ) with (reject\$3) with packet\$3	USPAT	2003/11/17 14:54
37	15	(stale\$3 ) with (reject\$3)	USPAT	2003/11/17 14:57
38	17	request\$5 with (reject\$3 near (time (time adj stamp\$3)))	USPAT	2003/11/17 15:04
39	38	packet\$3 with (reject\$3 near4 (time (time adj stamp\$5)))	USPAT	2003/11/17 15:09
40	0	6108739.pn. and (reject\$3 with (time\$3 stamp\$5))	USPAT	2003/11/17 15:09
41	1	6108739.pn. and (reject\$3 same (time\$3 stamp\$5))	USPAT	2003/11/17 15:11
42	1	6108739.pn. and (response with reject\$5)	USPAT	2003/11/17 15:17
46	1	((conflict busy) with system\$3) and 6108739.pn.	USPAT	2003/11/17 15:45
47	1	(accept\$5 ) and 6108739.pn.	USPAT	2003/11/17 15:50
48	1	(accept\$5 with retry with request\$5 ) and 6108739.pn.	USPAT	2003/11/17 15:53
49	1	(new with retry with request\$5 ) and 6108739.pn.	USPAT	2003/11/17 15:54
50	1	( retry with request\$5 ) and 6108739.pn.	USPAT	2003/11/17 15:56
51	0	(recod\$6 medium\$3) and 6108739.pn.	USPAT	2003/11/17 15:56
52	1	(memor\$5 buffer\$5) and 6108739.pn.	USPAT	2003/11/17 16:20
53	590	(time adj stamp\$3) with period\$5	USPAT	2003/11/17 16:21
54	56	(time adj stamp\$3) with period\$5 with packet\$3	USPAT	2003/11/17 16:25
55	6	(time adj stamp\$3) with periodically with (stor\$5 with (receiv\$6 send\$5))	USPAT	2003/11/17 16:27
57	92	(time adj stamp\$3) with packet\$5 with ((receiv\$6 transmit\$5 send\$5) adj time\$3)	USPAT	2003/11/17 16:37
58	19	(time adj stamp\$3) with monitor\$5 with (traffic\$5 activit\$5)	USPAT	2003/11/17 16:43
59	1	("6108739").PN.	USPAT	2003/11/17 16:44
60	3	6108739.uref.	USPAT	2003/11/17 16:45
61	5	"6108739"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/17 16:45
71	2	((("5574867") or ("5463624")).PN.	USPAT	2003/11/17 16:48
72	4	((("6295575") or ("6209023") or ("6119121") or ("6061753")).PN.	USPAT	2003/11/17 16:59
-	1	"20020108005"	USPAT; US-PGPUB	2003/11/17 14:01
-	23	(larson near jeffrey ).in.	USPAT	2003/11/14 17:51
-	6	(larson near jeffrey near d).in.	USPAT	2003/11/14 17:52
-	14	(sugahara near hirohide).in.	USPAT	2003/11/14 17:53
-	5	(miyoshi near takashi).in.	USPAT	2003/11/14 17:53
-	22	(horie near takeshi).in.	USPAT	2003/11/14 17:53
-	3	((("6038674") or ("6092173") or ("5761728")).PN.	USPAT	2003/11/14 17:54
-	2207	(network\$3 with (traffic\$5 congest\$5) ) and (request\$5 with (reject\$5 fail\$5 busy ))	USPAT	2003/11/14 17:55
-	599	((network\$3 with (traffic\$5 congest\$5) ) and (request\$5 with (reject\$5 fail\$5 busy ))) and 709/\$.ccls.	USPAT	2003/11/14 17:55

-	1818	(network\$3 with (traffic\$5 congest\$5) )	USPAT	2003/11/14 18:13
-	532	and (request\$5 with (reject\$5 fail\$5 )) ((network\$3 with (traffic\$5 congest\$5) ) and (request\$5 with (reject\$5 fail\$5 )) and 709/\$.ccls.	USPAT	2003/11/14 18:06
-	258	(network\$3 with (traffic\$5 congest\$5) ) and (request\$5 with (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5))	USPAT	2003/11/14 17:57
-	19	(network\$3 with (traffic\$5 congest\$5) ) and (request\$5 with packet\$5 with (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5))	USPAT	2003/11/14 18:01
-	85	(network\$3 with (traffic\$5 congest\$5) ) and (reject\$5 near9 (reply\$3 respons\$5)) and (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5)	USPAT	2003/11/14 18:08
-	70	((network\$3 with (traffic\$5 congest\$5) ) and (reject\$5 near9 (reply\$3 respons\$5)) and (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5) ) and (370/\$ 709/\$).ccls.	USPAT	2003/11/14 18:44
-	69	(network\$3 with (traffic\$5 congest\$5) ) and (reject\$5 near2 (reply\$3 time\$3 period\$3 respons\$5)) and (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5)	USPAT	2003/11/14 18:11
-	53	request\$5 with reject\$5 with (retry\$5 re-try\$5 reattempt\$6 re-attempt\$5)	USPAT	2003/11/14 18:11
-	49	(network\$3 with (traffic\$5 congest\$5) ) with (request\$5 with (reject\$5 fail\$5 ))	USPAT	2003/11/14 18:15
-	3	client with (request\$5 with ((reject\$5 fail\$5 ) near time\$3))	USPAT	2003/11/14 18:17
-	24	client with (request\$5 with ((reject\$5 fail\$5 ) near (message\$5 information)))	USPAT	2003/11/14 18:39
-	200	server\$3 with ((reject\$5 fail\$5 ) near (message\$5 information))	USPAT	2003/11/14 18:40
-	79	server\$3 with ((reject\$5 fail\$5 ) near (time\$3))	USPAT	2003/11/14 18:40
-	79	server\$3 with ((reject\$5 fail\$5 ) near (time\$5))	USPAT	2003/11/14 18:40
-	79	server\$3 with ((reject\$5 fail\$5 ) near (time\$5 time-stamp\$3 timestamp\$5))	USPAT	2003/11/14 18:44
-	3	server\$3 with ((reject\$5 ) near (time\$5 time-stamp\$3 timestamp\$5))	USPAT	2003/11/14 18:41
-	798	(reject\$5 near (time\$5 time-stamp\$3. timestamp\$5))	USPAT	2003/11/14 18:47
-	52	( (reject\$5 near (time\$5 time-stamp\$3 timestamp\$5)) ) and (370/\$ 709/\$).ccls.	USPAT	2003/11/14 18:46
-	54	( (reject\$5 near (time\$5 time-stamp\$3 timestamp\$5)) ) and (370/\$ 713/\$ 709/\$).ccls.	USPAT	2003/11/14 18:46
-	22	request\$3 with (reject\$5 near (time\$5 time-stamp\$3 timestamp\$5))	USPAT	2003/11/14 18:50
-	5	packet\$5 with (reject\$5 near (time\$5 time-stamp\$3 timestamp\$5))	USPAT	2003/11/14 18:50
-	40	packet\$5 with ((fail\$5 disable\$5) near (time\$3 timestamp\$5 time-stamp\$5))	USPAT	2003/11/14 18:54
-	406	((fail\$5 fault\$4 ) with recover\$5 ) with server\$5	USPAT	2003/11/14 18:56
-	104	((fail\$5 fault\$4 ) with recover\$5 ) with server\$5) and (retry\$3 re-try\$3)	USPAT	2003/11/14 18:56


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### [PDF] Adaptive Group Communication Services for Groupware Systems

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... traffic | Support for small and large groups | **Avoid starvation** Page 6. University of Michigan, EECS 6 Related Work | QoS in **network** communication: - RSVP ...

[www.eecs.umich.edu/~radu/papers/EDOC98.pdf](http://www.eecs.umich.edu/~radu/papers/EDOC98.pdf) - [Similar pages](#)

### Re: [apache-plusplus] Process model ideas for C++ Apache.

... how do you **avoid** this without some synchronizing agent > somewhere? ... If you mean "**starvation** conditions", I don't know ... in the concept of dividing-up **network** I/O ...

[www.lists.aldigital.co.uk/apache-plusplus/msg00015.html](http://www.lists.aldigital.co.uk/apache-plusplus/msg00015.html) - 12k - [Cached](#) - [Similar pages](#)

### [PDF] Network Working Group M. Rose

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**Network** Working Group M. Rose Request for Comments: 3081 Invisible Worlds, Inc ... on a BEEP session, BEEP must provide a mechanism to **avoid starvation** and deadlock ...

[www.faqs.org/ftp/rfc/pdf/rfc3081.txt.pdf](http://www.faqs.org/ftp/rfc/pdf/rfc3081.txt.pdf) - [Similar pages](#)

### NicaNet - Nicaragua Network Hotline - July 23, 2001

... Organized by the Nicaragua **Network** and others, the message appeared over the ... coffee-producing countries have used similar funds to **avoid starvation** of coffee ...

[www.nicanet.org/pubs/hotline0723\\_2001.html](http://www.nicanet.org/pubs/hotline0723_2001.html) - 15k - [Cached](#) - [Similar pages](#)

### O'Reilly Network: [2003 16, November]

... openp2p.com) O'Reilly **Network** publisher Dale ... is provided, along with a detailed description of the flow-control mechanism used to **avoid starvation** and deadlock ...

[www.oreillynet.com/topics/p2p/standards/](http://www.oreillynet.com/topics/p2p/standards/) - 24k - Nov 16, 2003 - [Cached](#) - [Similar pages](#)

### NETWORK HARMONI, Inc - Technology

... Obviously, it is most convenient for a collector to execute a job that services the **network** it is directly connected to. To **avoid starvation**, collectors will ...

[www.networkharmoni.com/content/technology/opcenter\\_deployment.php](http://www.networkharmoni.com/content/technology/opcenter_deployment.php) - 15k - [Cached](#) - [Similar pages](#)

### Intelligent Wireless Network Group

... time nodes with new random back-off algorithm, which **avoid starvation** of non ... The performance of the **network** can approach nearly to time division multiplexing. ...

[iwing.cpe.ku.ac.th/project/grad/grad05.html](http://iwing.cpe.ku.ac.th/project/grad/grad05.html) - 27k - [Cached](#) - [Similar pages](#)

### [PPT] Cheating the I/O Bottleneck: Network Storage with Trapeze/ ...

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[www.cs.duke.edu/courses/spring01/cps110/slides/deadlock.ppt](http://www.cs.duke.edu/courses/spring01/cps110/slides/deadlock.ppt) - [Similar pages](#)

### A Distributed Solution for Resources Allocation to Overlapping ...

... **av id** the deadlock and **starvation** have been developed. With the progress of computer networks, however, distributed cooperative group activities in a **network** ...

[www.computer.org/proceedings/icpads/0568/05680073abs.htm](http://www.computer.org/proceedings/icpads/0568/05680073abs.htm) - 12k - [Cached](#) - [Similar pages](#)

### ARN Board: Cannibals Defy Starvation and Avoid Sporulation

... Author, Topic: Cannibals Defy **Starvation** and **Av id** Sporulation. ... Contact Us | Access Research **Network** Powered by Infopop Corporation UBB.classic™ 6.6.0 ...

[www.arn.org/boards/ubb-get\\_topic-f-12-t-000563.html](http://www.arn.org/boards/ubb-get_topic-f-12-t-000563.html) - 19k - [Cached](#) - [Similar pages](#)

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